

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,JPAB,EPAB	l21 not l22	63	<u>L23</u>
USPT,JPAB,EPAB	l3 or l8 or l13 or l14 or l17	145	<u>L22</u>
USPT,JPAB,EPAB	steel and (bis same "aminosilane") and vinyl	64	<u>L21</u>
USPT,JPAB,EPAB	steel and "aminosilane" and vinyl and bis	311	<u>L20</u>
USPT,JPAB,EPAB	steel and "aminosilane" and vinyl	518	<u>L19</u>
USPT,JPAB,EPAB	steel and "bis-silyl aminosilane" and vinyl	0	<u>L18</u>
USPT,JPAB,EPAB	RE34675[uref]	3	<u>L17</u>
USPT,JPAB,EPAB	(Re34675 4689085 5108793 5292549 5433976 5445891 5750197 5759629)! [pn]	13	<u>L16</u>
USPT,JPAB,EPAB	6132808.pn.	1	<u>L15</u>
USPT,JPAB,EPAB	4689085[uref]	35	<u>L14</u>
USPT,JPAB,EPAB	(Re34675 4689085 5108793 5292549 5433976 5445891 5750197 5759629)! [pn]	13	<u>L13</u>
USPT,JPAB,EPAB	6132808[uref]	0	<u>L12</u>
USPT,JPAB,EPAB	6132808.pn.	1	<u>L11</u>
USPT,JPAB,EPAB	5433976[uref]	10	<u>L10</u>
USPT,JPAB,EPAB	5433976.pn.	2	<u>L9</u>
USPT,JPAB,EPAB	l5 and l1	58	<u>L8</u>
USPT,JPAB,EPAB	l6 not l3	52	<u>L7</u>
USPT,JPAB,EPAB	l5 and l1	58	<u>L6</u>
USPT,JPAB,EPAB	((zinc\$ or zn) same (sheet or plate or layer)) same (\$silane or silane\$)	528	<u>L5</u>
USPT,JPAB,EPAB	((zinc\$ or zn) same (sheet or plate or layer)) same (\$silane or silane\$)	528	<u>L4</u>
USPT,JPAB,EPAB	((galvanneal\$ or galvaniz\$) same steel) same (sheet or plate or layer) same (\$silane or silane\$)	55	<u>L3</u>
USPT,JPAB,EPAB	((galvanneal\$ or galvaniz\$) same steel) same (sheet or plate or layer) and (\$silane or silane\$)	218	<u>L2</u>
USPT	((556/465 556/467)!.CCLS. (or)!.CCLS. (427/387 427/388.1 427/435 427/372.2)!.CCLS. (428/624 428/681 428/658 428/659 428/657 428/425.5 428/446 428/447 428/448 428/450 428/457)!.CCLS. (106/14.05 106/14.41 106/481 106/490 106/491)!.CCLS.)	14399	<u>L1</u>